



## Response: Process reworded; see Master document

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### Scope

This process covers how to obtain approval on the Project **or Program** Management Plan (PMP; **PgMP**).

### Policy

*ER 5-1-11* [<http://www.usace.army.mil/inet/usace-docs/eng-regs/er5-1-11/entire.pdf>]

### Responsibility

The Project Manager is responsible for obtaining **PDT and Customer concurrence and** approval **by the designated approval authority**.

### Distribution

#### **PDT**

Approval Authority\*

Customer\*

Project Manager (PM)\*

### System References

*Acronyms and Glossary*[REF1001]

*Change Management*[PROC1004]

*Financial Management*[REF1032]

*PMP Development*[PROC1012]

*PMP/PgMP Content*[REF1018]

*Project Execution and Control*[PROC1017]

### Ownership

The BP/P2 Program Office is responsible for ensuring that this document is necessary, that it reflects actual practice, and that it supports corporate policy.

### Activity Preface

This process is performed whenever a draft Project Management Plan (PMP) has been developed in *PMP Development*[PROC1012], or when a change request is generated from *Change Management*[PROC1004]. Approval of a change request will be by the same authority as the original PMP.

The first step in the PMP approval process is getting the **concurrence** of the customer **and PDT members**. The customer will have representation on the PDT; however, the PMP **concurrence** authority for the customer may not be the PDT member. Should the customer not **concur with** the PMP, *PMP Development*[PROC1012] will be executed to develop and incorporate customer changes.

**(For consistency with ER 5-1-11, the Customer does not approve the PMP, but must concur / endorse before USACE approval.)**

After customer **and PDT concurrence**, the PMP will be submitted to the appropriate approval authority within USACE. The appropriate approval authority will be as defined in ER 5-1-11 **(note, this is not addressed in the 17 Aug 2001 version of 5-1-11)**. The job title “Approval Authority” refers to the following:

- **Project Manager (PM)**
- Program Manager (PgM)
- **Deputy District Engineer for Programs and Project Management (DPM)**
- Commander
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- Higher Headquarters

Should the appropriate approval authority not approve the PMP, PMP Development[PROC1012] will be executed to develop and incorporate changes. If changes are required, customer **and PDT concurrence** must be re-obtained. Once PMP approval is obtained, the PM will indicate approval in P2. If this process was called from Change Management[PROC1004], you will return there; otherwise, continue on to Project Execution and Control[PROC1017].

### Project Manager (PM)

1. Provide the PMP to the customer **and PDT members**.  
Use electronic distribution where possible, or other means of delivery if necessary.

### Customer and PDT members

2. Review and **concur with** the PMP.

### Project Manager (PM)

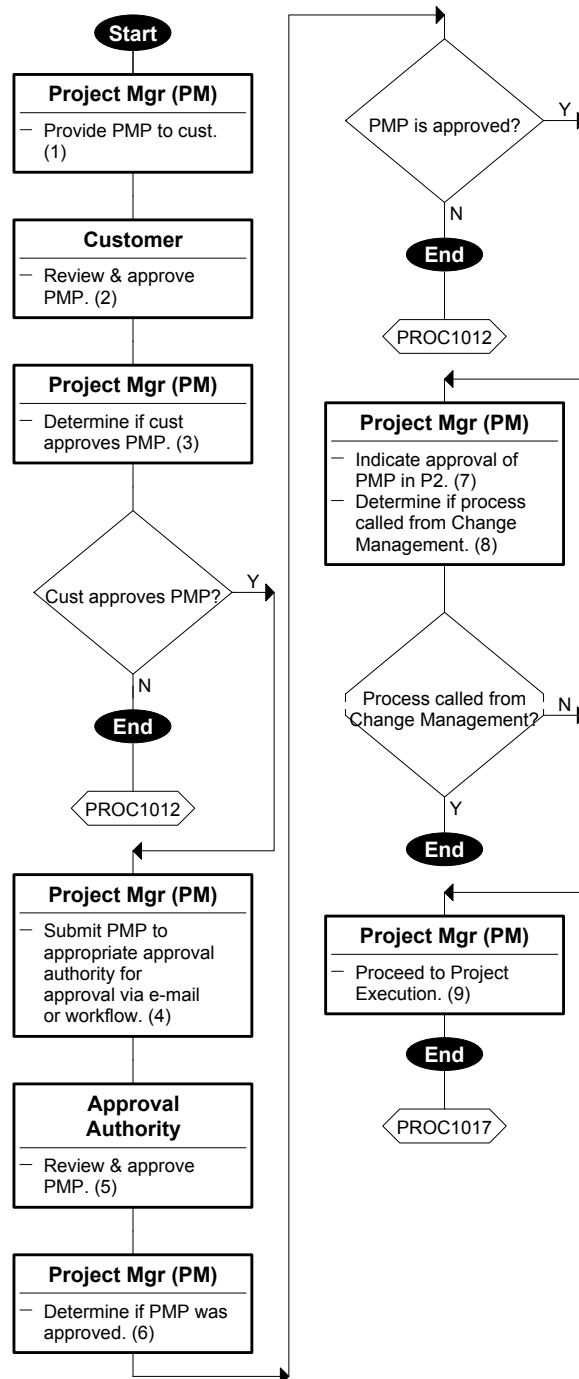
3. Determine if the customer **and PDT concur with** the PMP.  
**If the customer and PDT concur with the PMP, goto task #4. Otherwise, end of activity; goto PMP Development [PROC1012].**
4. Submit the PMP to the appropriate approval authority for approval via e-mail or workflow.

### Approval Authority

5. Review and approve the PMP.

### Project Manager (PM)

6. Determine if the PMP was approved.  
**If the PMP is approved, goto task #7. Otherwise, end of activity; goto PMP Development [PROC1012].**
7. Indicate approval of PMP in P2.  
After the PMP is approved and baselined, PR&Cs can be created via the system interface. Refer to Financial Management[REF1032]. **Note – system should not restrict activities while PMP is being developed. Need ability to fund when needed, potentially prior to PMP approval.**
8. Determine if process called from Change Management.  
**If process called from Change Management, end of activity; Otherwise, goto task #9.**
9. Proceed to Project Execution.  
**End of activity.**  
**Goto Project Execution and Control[PROC1017].**



**PMP Approval Flowchart**